


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)
[Scholar](#) All articles - [Recent articles](#)

 Results 1 - 10 of about 45 for [\"bucket array\" pointer counter](#). (0.11 seconds)

[PS] [The reactive tabu search - all 6 versions »](#)

R Battiti, G Teuchioli - ORSA Journal on Computing, 1994 - [itm.science.unitn.it](#)

... time := current.time pointer " repetitions := pointer " repetitions +1 if pointer " repetitions > Rep ... 1 if chaotic > Chaos then begin Reset counter and execute ...

Cited by 495 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

[Split-ordered lists: Lock-free extensible hash tables - all 5 versions »](#)

O Shalev, N Shavit - Journal of the ACM (JACM), 2006 - [portal.acm.org](#)

... points to segments of buckets, each of which is a bucket array. ... counter is initially 0, and the buckets are set as ... a node of key 0, whose next pointer is set ...

Cited by 22 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Two-handed emulation: how to build non-blocking implementations of complex data-structures using ... - all 3 versions »](#)

M Greenwald - Proceedings of the twenty-first annual symposium on ..., 2002 - [portal.acm.org](#)

... to shared memory simultaneously increments a "program counter" (atomically ... 6), then setting the prey pointer of the ... to decide when to shrink the bucket array. ...

Cited by 22 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[PS] [Partially persistent dynamic sets for history-sensitive heuristics - all 2 versions »](#)

R Battiti - Data Structures, Near Neighbor Searches, and Methodology: ..., 2002 - [itm.science.unitn.it](#)

... If T changes with the iteration counter t depending on the search status, the general dynamical system that generates the search trajectory comprises an ...

Cited by 1 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Partially persistent dynamic sets for history-sensitive](#)

R Battiti - Data Structures, Near Neighbor Searches, and Methodology: ..., 2002 - [books.google.com](#)

... in the appropriate bucket with a pointer to the ... time t is updated and the repetition counter is incremented ... and assuming that the bucket array size is equal to ...

[Related Articles](#) - [Web Search](#)

[Faster min-cut computation in unweighted hypergraphs/circuit netlists](#)

WK Mak - VLSI Design, Automation and Test, 2005 (VLSI-TSA-DAT), 2005 ..., 2005 - [ieeexplore.ieee.org](#)

... parti- tion of a hypergraph[4]. There is a bucket array. ... e is added to subset A. maxtc - node pointers Figure 5 ... When the value of a counter becomes 1, we scan ...

[Related Articles](#) - [Web Search](#)

[PDF] [Split-ordered lists—lock-free resizable hash tables](#)

O Shalev, N Shavit - Proceedings of the 22nd Annual ACM Symposium on Principles ..., 2003 - [cs.tau.ac.il](#)

... points to segments of buckets, each of which is a bucket array. ... The counter is initially 0, and the buckets are set ... a node of key 0, whose next pointer is set ...

Cited by 2 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

[Optimal lightweight construction of suffix arrays for constant alphabets](#)

G Nong, S Zhang - Proc. Workshop on Algorithms And Data Structures (WADS) - Springer

... ith Z 3 -strings of T satisfying $i\%3 = 2$, ie, $P 1 [i]$ gives the pointers to all ... using bucket sorting with U as the counter array and V as the bucket array. ...

Cited by 1 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Method and apparatus for lock-free, non-blocking hash table - all 3 versions »](#)

AV Kadatch - US Patent 6,988,180, 2006 - [Google Patents](#)

... the invention, the reference counter includes a node state that provides a connection between the semantically independent reference counter and pointer to the ...

[Related Articles](#) - [Web Search](#)

[PS] [Radix Sorting & Searching - all 6 versions »](#)

S Nilsson - [cs.lu.se](#)

... the machine: n cannot be larger than $2w$. This is a very reasonable as- sumption, since otherwise a pointer is too large to fit in a machine word. ...

Cited by 32 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)